

Exam : VCS-285

Title : Veritas NetBackup 10.x and
NetBackup Appliance 5.x
Administrator

<https://www.passcert.com/VCS-285.html>

1. A client host's NetBackup certificate is invalid. The certificate has expired, been revoked, or lost. What does the administrator need to do to re-establish secure communications?

- A. create a reissue token
- B. re-install the NetBackup Client
- C. provide a new unique identifier (UUID)
- D. update the Certificate Revocation List

Answer: A

2. Weekly full backups run for clientA on primary1 using a storage unit that belongs to media1. The administrator is required to retain clientA's full backups for a period of four months. When the administrator modifies the full schedule, an option for 4 months is missing from the Retention drop-down list.

How can the administrator add a four-month retention?

- A. add a new retention period in the media server host properties, under Retention Periods
- B. set "allow multiple retentions per media" in primary server host properties, under Retention Periods
- C. select "400" in the primary server host properties, under Retention Periods
- D. modify an existing retention level in the primary server host properties, under Retention Periods

Answer: A

3. Which two new Storage Lifecycle Policy (SLP) parameters have been introduced to manage small replication jobs more efficiently in NetBackup version 10.1? (Select two.)

- A. SLP.MAX_SIZE_PER_BACKUP_REPLICATION_JOB
- B. SLP.MAX_IMAGES_PER_SNAPSHOT_REPLICATION_JOB
- C. SLP.AUTO_CREATE_IMPORT_SLP
- D. SLP.MAX_TIME_TIL_FORCE_SMALL_REPLICATION_JOB
- E. SLP.MIN_SIZE_PER_REPLICATION_JOB

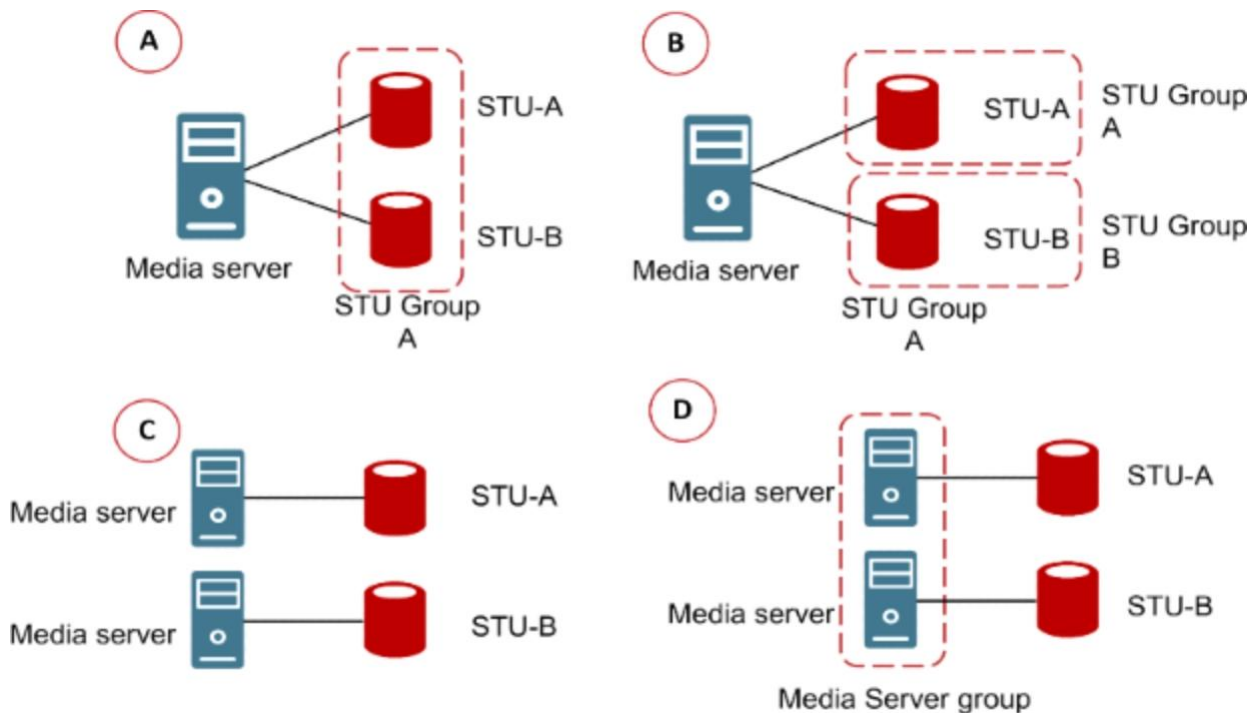
Answer: AE

4. Which type of disk storage supports replication while creating a disk pool?

- A. Open Storage
- B. Advanced Disk
- C. Pure Disk Deduplication Pool
- D. Media Server Deduplication Pool

Answer: A

5. Refer to the exhibit.



Which diagram is supported for backups spanning BasicDisk storage?

- A. A
- B. B
- C. C
- D. D

Answer: A

6. What happens if the "Maximum data streams" property is enabled in the General tab of Client Attributes for a particular client?

- A. The "Limit jobs per policy" parameter is ignored and either the "Maximum data streams" or "Maximum jobs per client" parameter is used, whichever is lowest.
- B. The "Maximum jobs per client" parameter is ignored and either the "Maximum data streams" or "Limit jobs per policy" parameters are used, whichever is lowest.
- C. The "Maximum concurrent jobs" parameter per storage unit is ignored and either the "Maximum jobs per client" or the "Limit jobs per policy" parameters are used, whichever is lowest.
- D. The "Maximum concurrent jobs" parameter per storage unit is ignored and either the "Limit jobs per policy" or the "Maximum data streams" parameters are used, whichever is lowest.

Answer: A

7. An administrator needs to store secure tape copies of protected data to an offsite location.

How can the administrator automatically eject tape media daily and create detailed reports?

- A. enable the encryption attribute on the vault policy to perform automated ejects and create reports
- B. use tape drives that support hardware encryption and use a storage lifecycle policy to perform automated ejects and create reports
- C. use tape drives that support hardware encryption and use a vault policy to perform automated ejects and create reports
- D. encrypt the tapes using hardware encryption and use a bpstart_notify scripts to perform automatic

ejects and create reports

Answer: C

8.Which two storage types are supported for Auto Image Replication? (Select two.)

- A. Tape
- B. Open Storage
- C. Basic Disk
- D. Advanced Disk
- E. MSDP

Answer: BE

9.Which two commands can an administrator use to configure WORM (Write Once, Read Many) media? (Select two.)

- A. nbdevconfig
- B. spadb
- C. catdbutil
- D. tpconfig
- E. crcontrol

Answer: AE

10.Which action is performed by the NetBackup deduplication plug-in?

- A. performing file fingerprinting actions
- B. managing load balancing within the MSDP containers
- C. managing network interface for duplication and replication traffic
- D. processing MSDP transaction logs

Answer: A

11.Which security algorithms are used for MSDP in NetBackup?

- A. AES 256 bit CTR encryption and SHA256 fingerprinting
- B. Blowfish encryption and MD5 fingerprinting
- C. AES encryption and MD5 fingerprinting
- D. AES 128 bit encryption and SHA-2 fingerprinting

Answer: A

12.Which command should an administrator use to create a cloud immutable (WORM) storage volume?

- A. nbstlutil
- B. nbdevconfig
- C. msdpcidutil
- D. nbclidutil

Answer: A

13.Which step must an administrator complete prior to configuring a new NBU-Catalog policy?

- A. log in as the Systems Administrator
- B. create an email alias for recovery purposes

- C. create a universal share for the disaster recovery packages
- D. set an encryption passphrase for disaster recovery packages

Answer: D

14. Which files are removed when you enable the Intelligent Catalog Archiving (ICA) feature?

- A. Image .f files
- B. Image files 0 .lck files
- C. .lck marker.txt
- D. db_marker.txt

Answer: A

15. Which information is validated during an image verification operation?

- A. data on the backup storage is validated with data in the NetBackup catalog
- B. data on the client is validated with data in the NetBackup catalog
- C. data on the client and the backup storage is validated with data in the NetBackup catalog
- D. data on the primary server is validated with data in the NetBackup catalog

Answer: A

16. An administrator uses the NetBackup Administration Console to expire NetBackup images, but the flat file component of the image remains in the catalog.

What is the maximum amount of time it will take NetBackup to remove the expired flat files from the catalog, by default?

- A. within 4 Hours
- B. within 8 Hours
- C. within 12 Hours
- D. within 24 Hours

Answer: D

17. Which two options are available to an administrator to bring the MSDP catalog back online in the case of a hardware problem that caused corruption? (Select two)

- A. restore the MSDP catalog from an MSDP catalog shadow copy
- B. restore the MSDP catalog from the NetBackup catalog backup
- C. repair the MSDP catalog using the recover CR tool
- D. recover the MSDP catalog from a MSDP catalog backup
- E. repair the MSDP catalog using the crchk tool

Answer: AD

18. Where can an administrator add or list the service providers for cloud storage?

- A. NetBackup Management > Host Properties > Master Servers > Scalable Storage
- B. NetBackup Management > Host Properties > Media Servers > Cloud Storage
- C. NetBackup Management > Host Properties > Master Servers > Cloud Storage
- D. NetBackup Management > Host Properties > Media Servers > Scalable Storage

Answer: C